

Homeland Infrastructure Foundation-Level Data Subcommittee



Mike Donnelly & Mike Piscotti

DHS & NGA

22 Mar 2017

Agenda and Executive Summary

- What is HIFLD?
- FY16 Review
- Parcels
- Parcel Workshop
- FY17 Plan
- Ongoing Challenges



BLUF: FY16 was great...but what have you done for me lately?

What is HIFLD?

A federal partnership and governance structure delivering mission critical geospatial data required to protect and defend the homeland.



In other words: Getting data is in our job jar, but we need community engagement and participation to help validate and prioritize requirements

FY16 In Review



Parcels



**NGA awarded
contract to CoreLogic**

**Access for Homeland
Security/Homeland
Defense Missions and
Partners (HIFLD)**

**Limited release for
FEMA, Available to
community via DHS
Geospatial
Information
Infrastructure (GII)
late FY17**

Parcel Federal Workshop

1

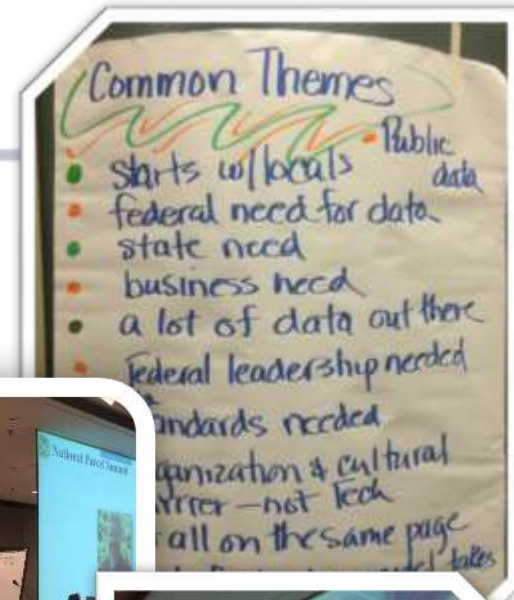
Parcel data starts with local jurisdictions

2

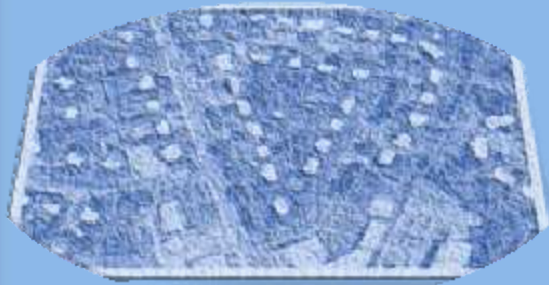
National-level access would be valuable however federal requirements fragmented

3

Champion needed for resources, standardize, normalize, & ensure privacy/civil liberties concerns are accounted for



FY17 Plan



DATA

Focus on delivery of data and improving capabilities and outreach



PUBLICATION

Use existing FGDC resources as a force multiplier and enabler



OUTREACH

Leverage the power of partnerships

...delivering mission critical geospatial data required to protect and defend the homeland.



Ongoing Challenges and Questions

Parcels for the Nation

- HIFLD Community is one representative requirement but is ultimately a 'consumer' and not a long term valid steward for a National Parcel layer. Who should be vs who 'can' be a National Steward for this initiative?
- Are existing Federal statutory authorities sufficient for making this initiative a reality?
- Given severe resource constraints at Federal Dept/Agencies how can Federal Depts/Agencies develop 'straight to the source' technical regimes that provide a normalized and National-wide access to parcel information?

HIFLD

- Validating 'mission' requirements for all 570+ layers that exist today in HIFLD
- How can we maximize existing investments in data to better align with NSDI goals?
- How do we partner disparate data and mission owners to help in data curation?

Questions

Contact: hifld@hq.dhs.gov

More info available on:
<https://gii.dhs.gov/hifld>